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in Yugoslavia

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1. A mining academy similar to the institute in Freiberg/Sachsen has been founded in Ljubljana, Yugoslavia. By March 1948 the following German specialists were working at the Academy:
 - a. Professor Brenthel (fnu), responsible for the development and exploitation of the copper mines in Bor. He has become chief of the Yugoslav mining industry, both practical and scientific mining. He will head the new academy.
 - b. Professor Jappelt (fnu), Brenthel's main assistant. Specialist in nickel production with nickel, tetra, carbonyl, NI CO4.
 - c. Professor Schumacher (fnu), specialist in chrome ores. Worked in the field of chrome ores before the war in Turkey.
 - d. Professor Grunder (fnu), specialist in ore-refining based on the "flotation system".
 - e. Professor Meisser (fnu), the only geo-physics specialist in Eastern Germany.
 - f. Jakob (fnu), technical assistant, specialist in constructing all types of mining equipment.
2. The above men and their families have moved to Yugoslavia, are well-established, well-paid, and completely free to move about. They write to their acquaintances in Eastern Germany only occasionally and "appear to be very pleased with their present work".

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